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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known	
Application Number	10/564,614
Filing Date	May 30, 2006
First Named Inventor	Vladimir Subr
Art Unit	4161
Examiner Name	Kevin S. Orwig
Attorney Docket Number	J126-022 US

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
		K. Ulbrich, et al. "Polymeric drugs based on conjugates of synthetic and natural macromolecules I. Synthesis and physico-chemical characterisation" J. Controlled Release 64, 2000, 63-79	
		B. Rihova, et al. " Polymeric drugs based on conjugates of synthetic and natural macromolecules II. Anticancer activity of antibody or (Fab') sub 2 targeted conjugates and combined therapy with immunomodulators" J. Controlled Release 64 (2000) 241-261	
		J. Kopecek, et al. " HPMA copolymer-anticancer drug conjugates: design, activity, and mechanism of action"	
		K. Ulbrich, et al. "Polymeric Conjugates of Drugs and Antibodies for Site-Specific Drug Delivery, Macromol. Symp"	
		J. Kopecek, et al., "HPMA copolymer-anticancer drug conjugates: design, activity, and mechanism of action"	
		P.A. Vasey, et al., "HPMA co-polymer doxorubicin"	
		P.A. Vasey, et al., "Phase I clinical and pharmacokinetic study of PK1 [N-(2-hydroxypropyl)methacrylamide copolymer doxorubicin]: First member of a new class of chemotherapeutic	
		P. J. Julyan, et al., "Preliminary clinical study of the distribution of HPMA copolymers bearing doxorubicin and galactosamine", J. Controlled Release 57 (1999) 281-290	
		A. H. Thomson et al., "Population pharmacokinetics in phase I drug development: a phase I study of PKI in patients with solid tumors"	
		L. W. Seymour et al., Hepatic drug targeting: Phase I evaluation of polymer-bound doxorubicin.	

Examiner Signature	/Kevin Orwig/	Date Considered	03/08/2009

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		J. Clin, "Phase I clinical and pharmacokinetic study of PNU 166945, a novel water-soluble prodrug of paclitaxel"	
		M. J.M Terwogt, "Phase I clinical and pharmacokinetic study of PNU 166945, a novel water-soluble polymer-conjugated prodrug of paclitaxel. Anti-Cancer Drugs	
		M. Bouma, Stability and compatiblity of the investigational polymer-conjugated platinum anticancer agent AP 5280 in infusion systems and its hemolytic potential	
		M.M. Tibben, "Determination of total platinum in plasma and plasma ultrafiltrate, from subjects dosed with the platinum-containing N-(2-hydroxypropyl)methacrylamide copolymer AP 5280, by use of graphite-furnace Zeeman atomic-absorption"	
		R. Rihova et al., "Drug-HPMA-Hulg conjugates effective against human solid cancer"	

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